

**From:** [Coltrain, Katrina](#)  
**To:** [Patrick Appel \(pappel@eaest.com\)](#)  
**Subject:** FW: Wilcox Lead Characterization Study - Draft maps  
**Date:** Thursday, January 25, 2018 7:34:00 AM  
**Attachments:** [image001.png](#)  
[Wilcox Draft XRF Lead Sample Result Maps.pdf](#)  
[Wilcox Draft Map Notes 012218.docx](#)

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**From:** Rice, James [mailto:James.Rice@icf.com]

**Sent:** Tuesday, January 23, 2018 8:11 AM

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**Cc:** Jefferson, Matthew <jefferson.matthew@epa.gov>; Crumbling, Deana <Crumbling.Deana@epa.gov>; todd.downham@deq.ok.gov; Zarella, Paul <Paul.Zarella@icf.com>

**Subject:** Wilcox Lead Characterization Study - Draft maps

Good Morning Katrina

Attached please find an Adobe PDF file with the following maps showing results of the incremental sampling and XRF analysis conducted in October and November 2017:

- Ethyl Blending Area 0 to 6 inch interval
- Ethyl Blending Area 0 to 24 inch interval
- Lead Sweetening Area 0 to 6 inch interval
- Lead Sweetening Area 0 to 24 inch interval
- Road Surface Samples

We have also included a Word document with some notes about the content of the maps. Please let us know if you have any questions regarding these draft maps.

Jim



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